

EXHIBIT 1

Compounds with negligible reactivity with OH radical

Non-Photochemically reactive compound # 6

Zero-volatile organic compounds - Brominated Family

1-Bromopropane (<sup>pure</sup> ~~res~~) - Solubility profile in  
Solvent solubility Resins (10 grams)

100 grams/solvent	S	Styrene-butadiene	I/Aromatic
"	S	styrene	"
"	S	styrene-isobutadiene <sup>styrene</sup> <del>butadiene</del>	"
"	PS	nitrocellulose	COATING VERN
"	S	Alkyd Resin	"
"	PS	Silicone	"
"	PS	Cellulose Acetate Butyrate	"
"	S	Acrylic	"
"	S	Terpene	TACKIFIER
"	S	POLYCHLOROPRENE	elastomeric
"	S	rosin ester	TACKIFIER
"	S	coumarone-indene	"
"	C	PVC	elastomer
"	PS	epoxy	Resin
"	S	CHLORINATED RUBBER	"
"	PS	phenolic	"
"	S	OLEFIN	"
"	S	VINYL	"

S = Soluble

PS = Partially soluble

C = Cloudy solution

These combinations can

be used in adhesive, ink or  
coating formulations.

PB